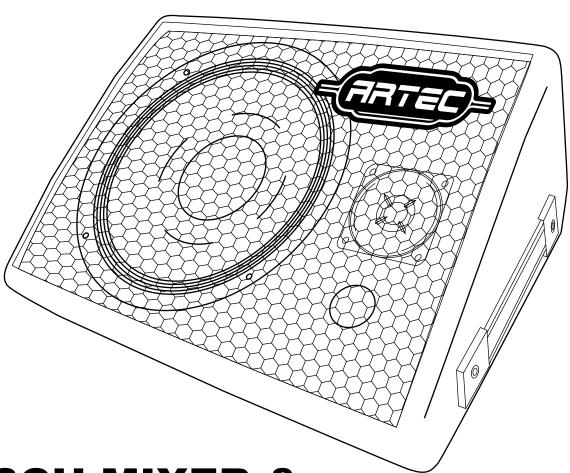


PMA3-8, PMA3-10



3CH MIXER & 25W POWERED MONITOR











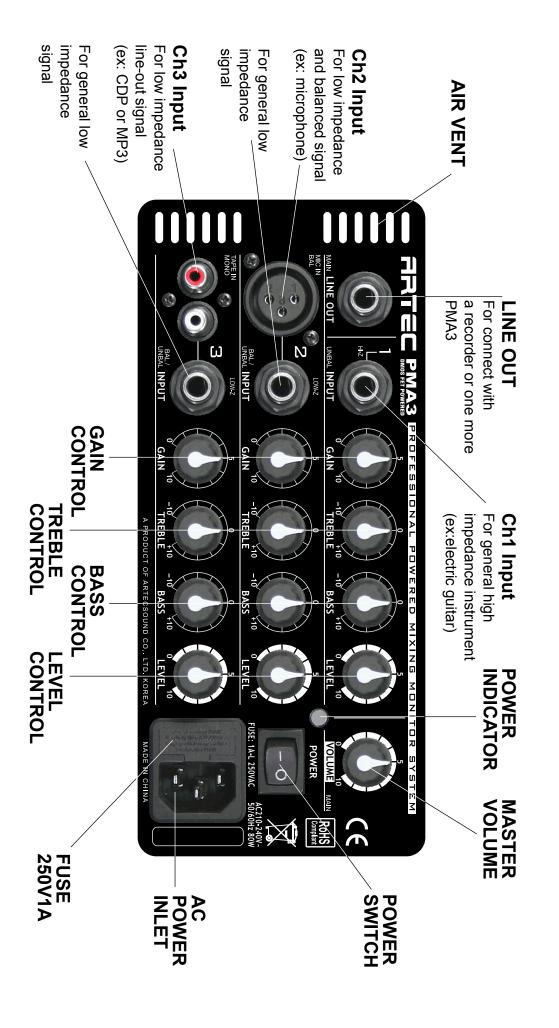




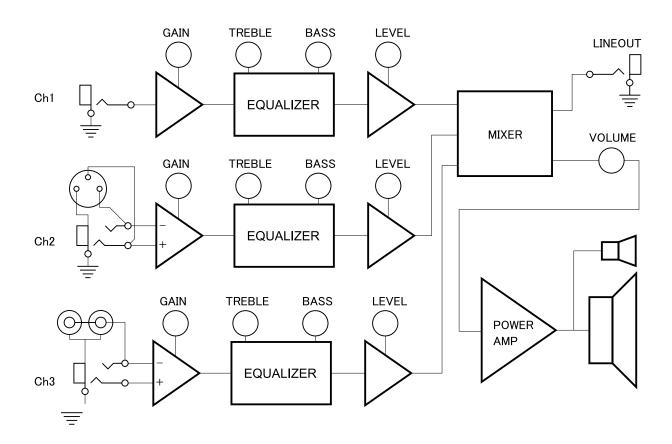




CONTROL PANEL



PMA3 BLOCK DIAGRAM





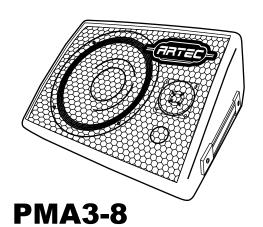


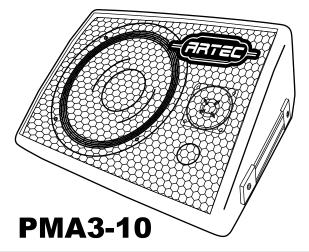


IMPORTANT SAFETY INSTRUCTIONS

- DO NOT OPERATE NEAR ANY HEAT SOURCE AND DO NOT BLOCK ANY VENTILATION OPENINGS ON THIS APPARATUS.
- ONLY CONNECT POWER CORD TO A POLARIZED, SAFETY GROUNDED OUTLET WIRED TO CURRENT ELECTRICAL CODES AND COMPATIBLE WITH VOLTAGE, POWER, AND FREQUENCY REQUIREMENTS STATED ON THE REAR PANEL OF THE APPARATUS.
- ONLY USE ATTACHMENTS, ACCESSORIES, STANDS, OR BRACKETS SPECIFIED BY THE MANUFACTURER FOR SAFE OPERATION AND TO AVOID INJURY.
- WARNING: TO REDUCE THE RISK OF ELECTRIC SHOCK OR FIRE, DO NOT EXPOSE THIS UNIT TO RAIN OR MOISTURE.
- SERVICE MUST BE PERFORMED BY QUALIFIED PERSONNEL.
- OUR AMPLIFIERS ARE CAPABLE OF PRODUCING HIGH SOUND PRESSURE LEVELS. CONTINUED EXPOSURE TO HIGH SOUND PRESSURE LEVELS CAN CAUSE PERMANENT HEARING IMPAIRMENT OR LOSS. USER CAUTION IS ADVISED AND EAR PROTECTION IS RECOMMENDED IF UNIT IS OPERATED AT HIGH VOLUME.

SPECIFICATION





200 x 360 x 310 (mm)	DIMENSION	250 x 440 x 380 (mm)	
8 inch LF + 1 inch HF	SPEAKER	10 inch LF + 1 inch HF	
25 watts music power	OUTPUT	35 watts music power	
60W @ 230V50Hz	AC POWER	80W @ 230V50Hz	

	Input impedance	Max. input level	max. gain
Ch 1 1/4inch jack	500kohm	+8dBV	70dB
Ch 2 XLR jack	50kohm	+10dBV	60dB
Ch 2 1/4inch jack	50kohm	+10dBV	60dB
Ch 3 RCA jack	50kohm	+10dBV	60dB
Ch 3 1/4inch jack	50kohm	+10dBV	60dB

- Equalizer (common)

Bass : -10dB ~ +10dB @ 180Hz

Treble : -10dB ~ +10dB @ 2kHz

- Output frequency range

50Hz ~ 12kHz

- Lineout

1/4inch jack

output impedance : 2kohm

- Stand Access Hole

35mm (diameter)